

MILAN RAWAT

FULL STACK DEVELOPER



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summary

Enthusiastic MERN Stack Developer with a solid understanding of MongoDB, Express.js, React.js, and Node.js. Passionate about building dynamic, responsive web applications and learning new technologies. Eager to contribute to impactful projects and grow in a collaborative development environment.

SKILLS SUMMARY

Languages:

HTML,CSS,JAVASCRIPT,C/C++

Libraries:

REACT JS,REDUX,REDUX-TOOLKIT.

Frameworks:

NODEJS,EXPRESS JS,BOOTSTRAP,TAILWINDCSS,MATERIALUI,DAISYUI

Databases:

MySQL, MongoDB

EDUCATION

BACHELOR OF COMPUTER APPLICATION AT IPU UNIVERSITY

2021-2024

Institute of Innovation in Technology and Management

Further Projects: - Minor Project - Filesharing website | Major Project - Blog website

12 GRADE

2020-2021

Balbantry mehta vidya bhawam(a.s.m.a)

- stream : commerce with maths

10 GRADE

2018-2019

Balbantry mehta vidya bhawam(a.s.m.a)

PROJECTS

CHAT APPLICATION | TECH : MERN:

- Developed a real-time chat application using the MERN stack.
- Implemented secure user authentication, dynamic messaging features, and a responsive UI.
- Designed efficient backend APIs with Node.js and Express, integrated MongoDB for data storage, and employed React.js for seamless front-end interactions.

MILANBLOG | TECH USED : MERN:

- MilanBlog is a full-stack blog application developed using the MERN stack (MongoDB, Express.js, React.js, Node.js).
- The platform enables users to create, read, update, and delete blog posts with a responsive, user-friendly interface.It includes features like user authentication, rich text editing, and dynamic content rendering.
- The back end is built using Node.js and Express.js, while MongoDB serves as the database for managing user data and blog content.The front end, designed with React.js, ensures a seamless, modern user experience

Chess.com Clone (Node.js, Chess.js, WebSocket):

- Built a real-time chess application using Node.js and Chess.js for game logic.
- Integrated WebSocket for livemultiplayer gameplay,ensuring low-latencycommunication between players.
- Designed a responsive and user-friendly interface for seamless chess matches.

HELPMEI... || TECH USED : REACT JS,API INTEGRATION.

- Helpmeai is an AI-powered personal assistant platform designed using React.js.
- It helps users with a variety of tasks such as providing information, answering questions, and offering personalized suggestions.
- The app features an intuitive user interface with fast, responsive design.
- Leveraging component-based architecture,Helpmeai.. ensures smooth interactions and real-time updates for a seamless ui.
- Helpmeai... is using gemini api